

1/6

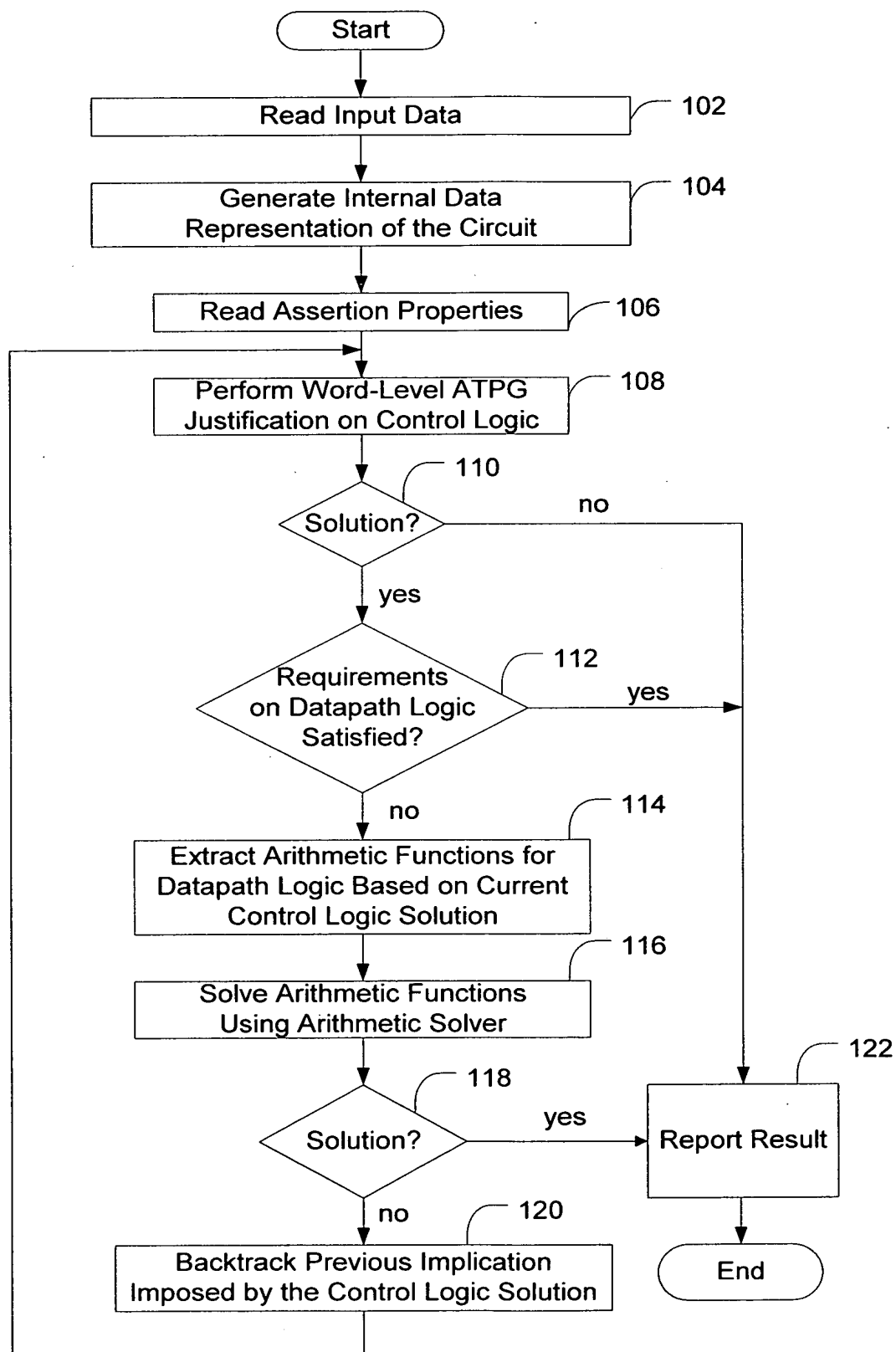


Fig. 1

10029596 10401

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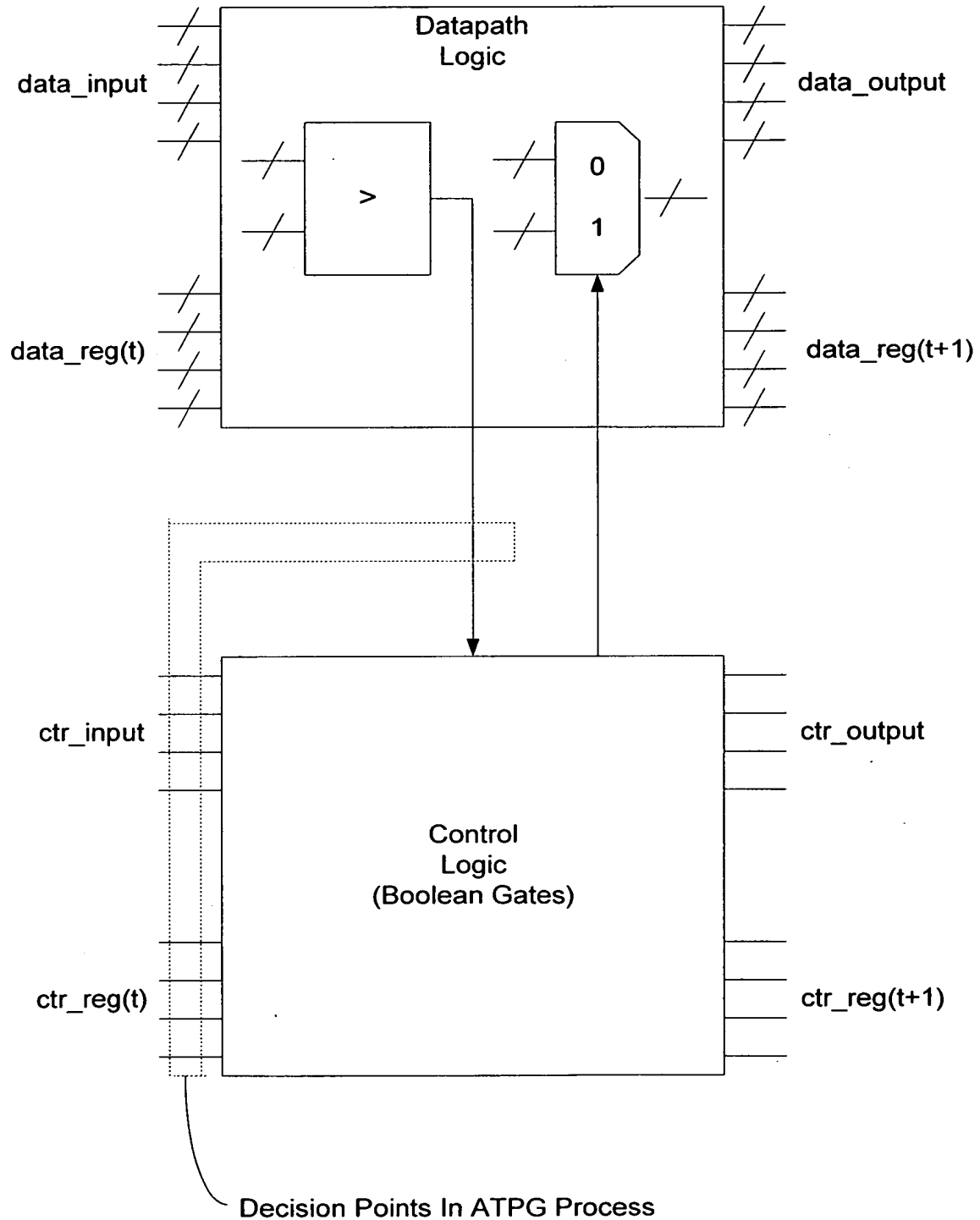


Fig. 2

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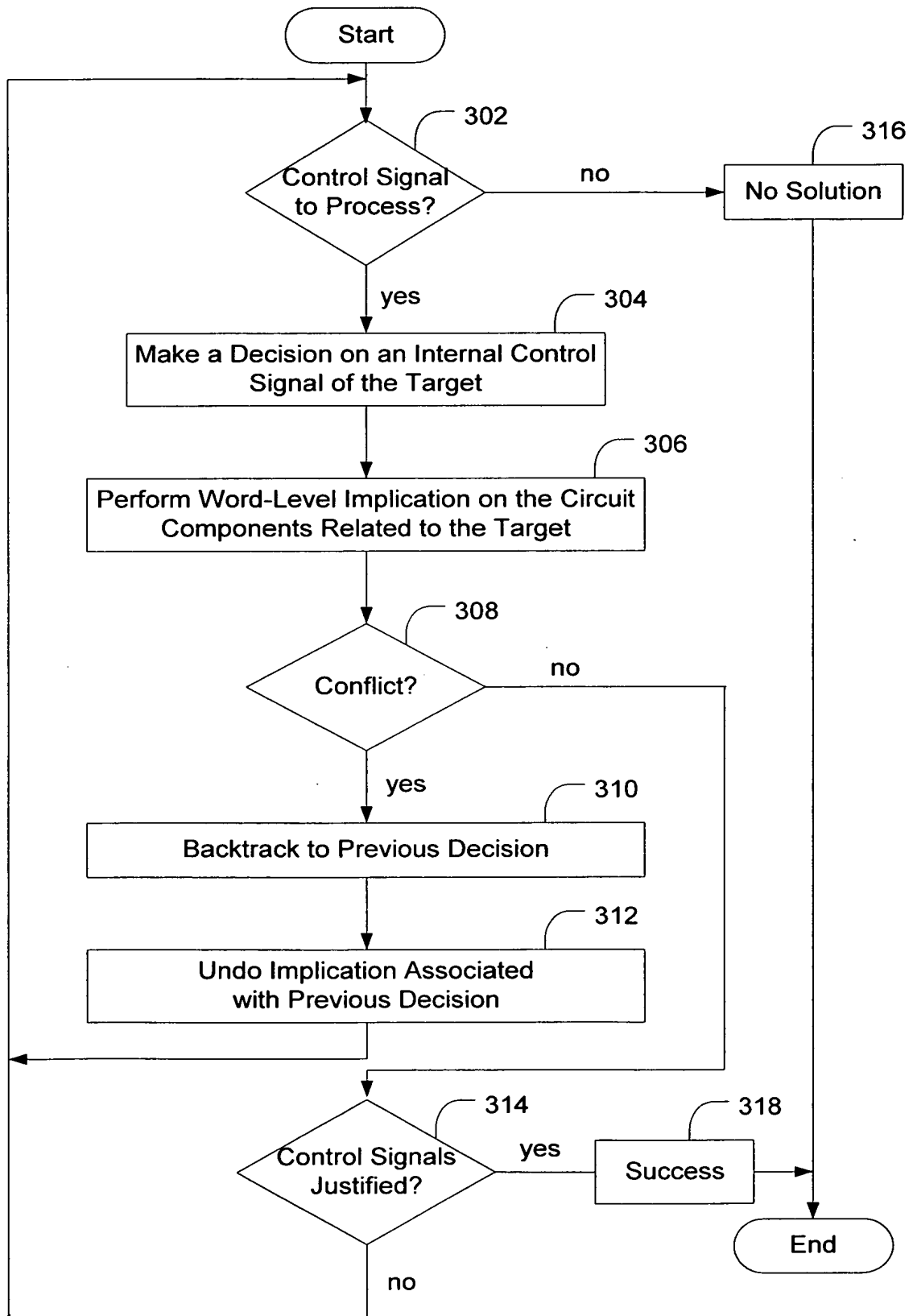


Fig. 3

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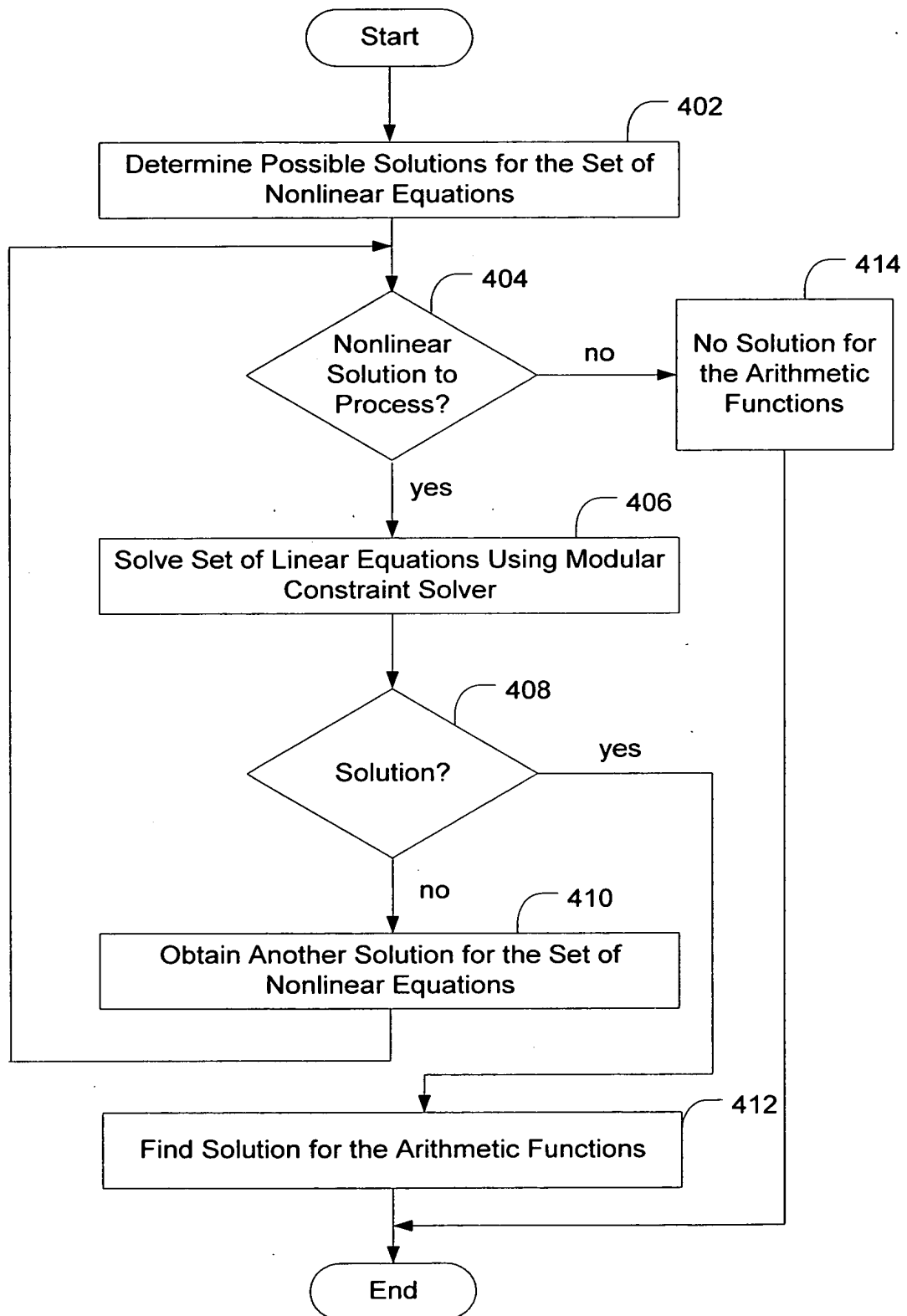


Fig. 4

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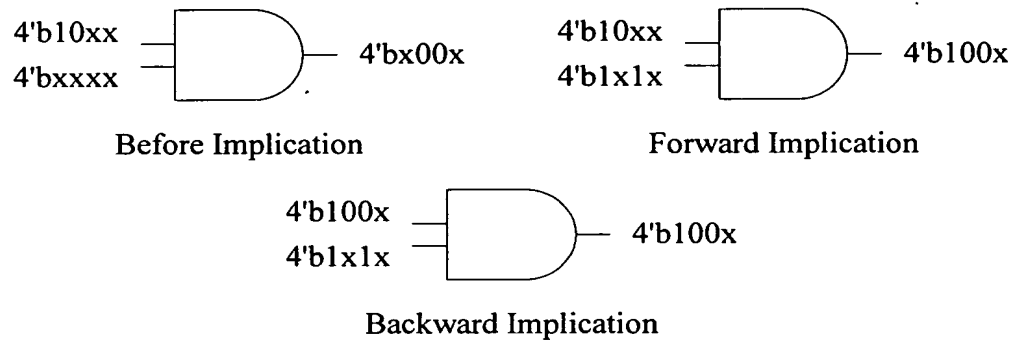


FIG. 5

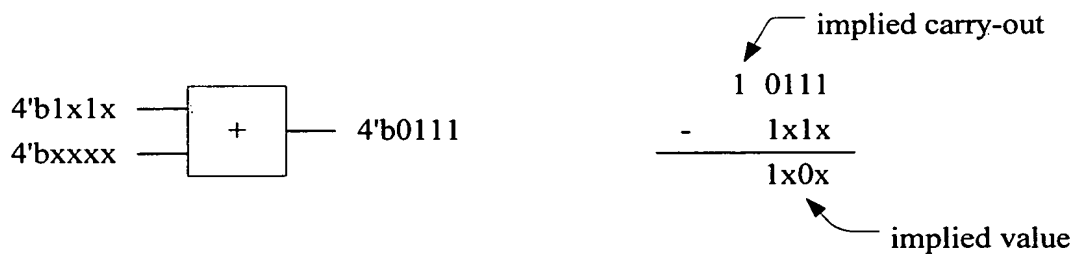


FIG. 6

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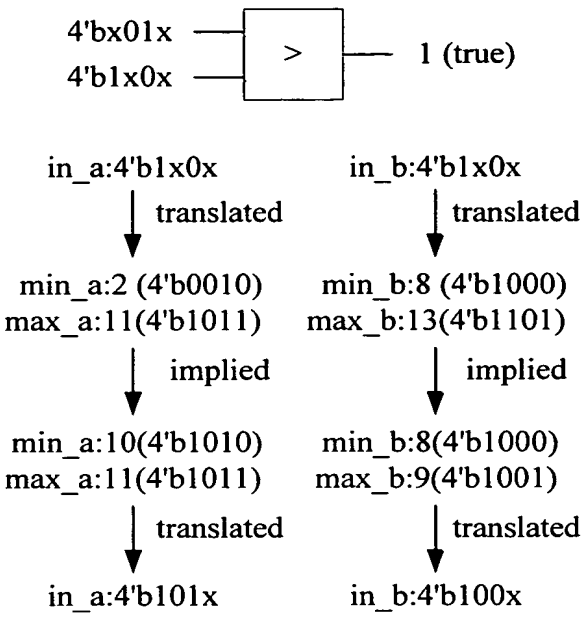
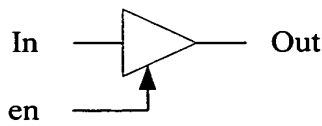


FIG. 7



Condition	Implications
$en = 0$	$Out \leq \text{all } z\text{'s}$
$en = 1$	$Out \leq \text{cube_intersect}(Out, In)$ $In \leq \text{cube_intersect}(Out, In)$
Out has 'z'	$en \leq 0$ $Out \leq \text{all } z\text{'s}$
Out has '1' or '0'	$en \leq 1$ $Out \leq \text{cube_intersect}(Out, In)$ $In \leq \text{cube_intersect}(Out, In)$

FIG. 8